APPLICATION FOR PERMIT

serial No. 13074

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中外人	Retu	of first	receipt pplicant	and filit	ng in S ection_	State E	ngineer	's of	fice_	COL &	1949
	Corr	ected app	lication	filed	•		<u>, , , , , , , , , , , , , , , , , , , </u>		. · ·	· · · ·	· ·
400		The unde	ersigned_	Lee M	. Earl	and Mi	- lton S.	Earl	·;	· : · :	
一十次で	of	.					me of applicant		lark		
	J 1 7 7 7 1			oda							
1	Stat	e of	Meva	.u a	1.1	, h	ereby n	ake	_app1	icati	on ro
	perm	ission to	appropr	iate the	public	waters	of the	State	of N	evada	, as
***	here	inafter s	tated.	(If appli	cant is	acor	poratio	n, giv	e dat	e and	place
3	of i	icorporat:	ion.)				· · · · · · · · · · · · · · · · · · ·				'
		The sourc	e of the	== basacad	onnnar	niation	=	"Earl	Well	TT .	
		arie sourc	e or the	proposed	approp	n Lactor.	13	Name of s	tream, lake,	or other sou	iree
	9	The amoun	t of wat	en ennlie	d for i		one			econd.	_feet
	13		•		٨.	One se	cond-foot equal	s 40 miners' i	nches	.ec ond	-1000
	3	The water	to be i	used for		rigation, power,	LOII mining, manuf	acturing, don	estic, or ot	her use .	
•	4.	The water	is to be	e diverte	d from	its sou	rce at	the f	ollow	ing p	oint:
٠	Poi	nt of div	ersion b	ears S.	1° 40'	E., 2,	063.62	ft. f	rom ‡	Sec.	
	10.0	scribe as being within ner commo									so stated.
				. ==			= .			x	
	P-5.	IF THE WA	TER IS TO I	BE USED FOR	IRRIGATI	on, suppl	Y THE FO	LLOWING	INFOR	MATION	:
	(a)	Number o	f acres	to be irr	igated	is	<u>. 4</u>	.0	<u> </u>	. ,	<u> </u>
	116				-		_				
		.pescript.	TON OF T		inniac	SWE	SW∄ S∈	c. 9.	T. 1	4 S.	., .
•	4.3			**	irriga	ted SW =	SW	c. 9,	T. 1	yed land it s	hould .
		65 E., M	1.D.B.&M.					· · · · · · · · · · · · · · · · · · ·	<u> </u>	* *	<i>:</i>
			1.D.B.&M.					· · · · · · · · · · · · · · · · · · ·	<u> </u>	* *	<i>:</i>
		65 E., M	1.D.B.&M.					· · · · · · · · · · · · · · · · · · ·	<u> </u>	* *	<i>:</i>
		65 E., M	1.D.B.&M.					· · · · · · · · · · · · · · · · · · ·	<u> </u>	* *	<i>:</i>
	100	65 E., M	1.D.B.&M.	in accordance with s	special instructi	on from the Sta	te Engineer who	n application	is returned	fòr correcti	on.
	100	65 E., M	1.D.B.&M.	in accordance with s	special instructi	on from the Sta	ooutDec.	n application	is returned	fòr correcti	on.
	100	65 E., M	1.D.B.&M.	in accordance with s	lstanc	on from the Sta	ooutDec.	n application	is returned	fòr correcti	on.
	(C)	65 E., M	N.D.B.&M.	bout Jan. Mo	lstand	on from the Sta	outDec	n application	is returned	för correcti	ear.
	(C)	65 E., M be so stated and a de	N.D.B.&M.	bout Jan. Mo	lstand	on from the Sta	outDec	31st,	of c	för correcti	ear.
	(C)	Use will	begin a	bout Jan. Mo	lstand	on from the Sta	outDec	n application	of c	för correcti	ear.
	(C)	Use will	begin a	bout Jan. Mo FOR POWER, FOLL	1stancenth	end at	coutDec	31st, Month	of c	för correcti	ear.
	(C)	Use will WATER IS Power to Place of	begin a to be used be deve	bout Jan. Mo FOR POWER, FOLI	lstance MINING, OWING IN	end at stock was formation	coutDec	31st, Month	of c	för correcti	ear.
	(C)	Use will WATER IS Power to Place of	begin a to be used be deve	bout Jan. Mo FOR POWER, FOLL	lstance MINING, OWING IN	end at stock was formation	outDec	31st, Month	of of ower.	för correcti	ear.
	(C)	Use will WATER IS Power to Place of	begin a to be used be deve	bout Jan. Mo FOR POWER, FOLI	lstance MINING, OWING IN	end at stock was formation	outDec	31st, Month ROTHER	of of ower.	för correcti	ear.
	(C)	Use will WATER IS Power to Place of	begin a to be used be deve	bout Jan. Mo FOR POWER, FOLI	lstandanth MINING, OWING IN	on from the Sta	TERING, O	31st, Month ROTHER	of of ower.	för correcti	ear.
	(C)	Use will WATER IS Power to Place of	begin a to be used be deve	bout Jan. bout For Power, Folloped is	lstandanth MINING, OWING IN	on from the Sta	TERING, O	31st, Month ROTHER	of of ower.	för correcti	ear.
	(C)	Use will WATER IS Power to Place of Point of	begin a TO BE USED be deve	bout Jan. bout Jan. Mo FOR POWER, FOLL loped is_ kinds of	lstand Istand MINING, OWING IN Give to stre animal	eation of place of	outDec. TERING, O Tering, O Tering, o Tering, o Tering, o	31st, Month ROTHER LOTSODO	of 6	för correcti	ear.
	(C)	Use will WATER IS Power to Place of Point of State num Use will	begin a to be used be deverence return of mber and begin a	bout Jan. Mo FOR POWER, FOLI loped is_ of water kinds of	lstand Istand MINING, OWING IN Give to stre animal	eation of place of	outDec. TERING, O Tering, O Tering, o Tering, o Tering, o	31st, Month ROTHER norsepo	of 6	för correcti	ear.
	(C)	Use will WATER IS Power to Place of Point of	begin a to be used be deverence return of mber and begin a	bout Jan. bout Jan. Mo FOR POWER, FOLL loped is_ kinds of	lstand Istand MINING, OWING IN Give to stre animal	eation of place of	outDec. TERING, O Tering, O Tering, o Tering, o Tering, o	31st, Month ROTHER LOTSODO	of 6	för correcti	ear.
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DESCRIPTION OF PROPOSED WORKS	
The well has been sunk to 75' depth with 60% of 12" casal	If water
at bottom of 10" casing. Propose to install 1 turbine 500 is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivise	ogal.
per minute pump propelled by 10 H.P. electric motor. Wate	er to be
carried in ditches to land for irrigation.	
5. Estimated cost of works \$2,000.00	
6. Estimated time required to construct works 5 years	
Remarks For use of applicant	
s/Lee M. Earl and Milton S. Earl, Applicant.	
By s/Lee M. Earl	
Compared LM-AT	
This sheet inspected	
, Engineer.	
APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing appl	lication,
and do hereby grant the same, subject to the following limitatio	ns and
conditions: This permit is issued subject to all existing right	ts on
the source. It is understood that the water right must allow reasonable lowering of the static water level at permittees we	for a
due to other ground water development in the area. A substant weir or other type of measuring device must be installed and me	ial easure-
ments of water use kept. The State retains the right to regularise of the water herein granted at any and all times.	ate the
The amount of water to be appropriated shall be limited to the a	mount
which can be applied to beneficial use, and not to exceed 1.0	
cubic feet per second., and not to exceed a duty-of 5-acre-feet	
Actual construction work shall begin on or before June 27, 19	一、 机流线 山鮮
Proof of commencement of work shall be filed before July 27, 19	
Work must be prosecuted with reasonable diligence and be complet	ed on or
before June 27, 1952	0.50
Proof of completion of work shall be filed before July 27; 1	
Application of water to beneficial use shall be made on or before	
June 27, 1953. Proof of the application of water to be	A Section State
use must be filed with State Engineer on or before July 27, 1 Map Filed OCT 5 1949 Tool of communication of work filed JUN 2 1 1950 TINESS MY HAND AND SEAL this 8	the day
0 1952	
COT OF BENEFICIAL USE HELEY JAN 2 / 1954	
aug 9, 1954 Bb 18 Poar 17190 State Eng	Zineer.
Clarle County Records Abrodoffed By 30724 0192055	